

Fig. 8

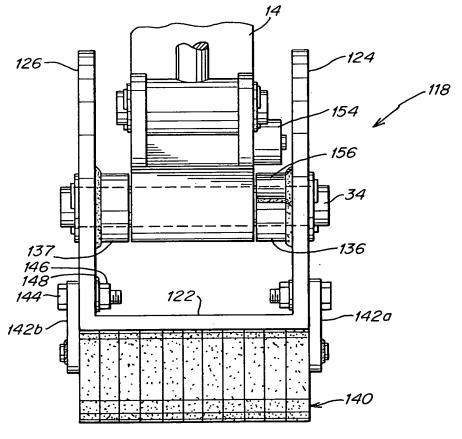
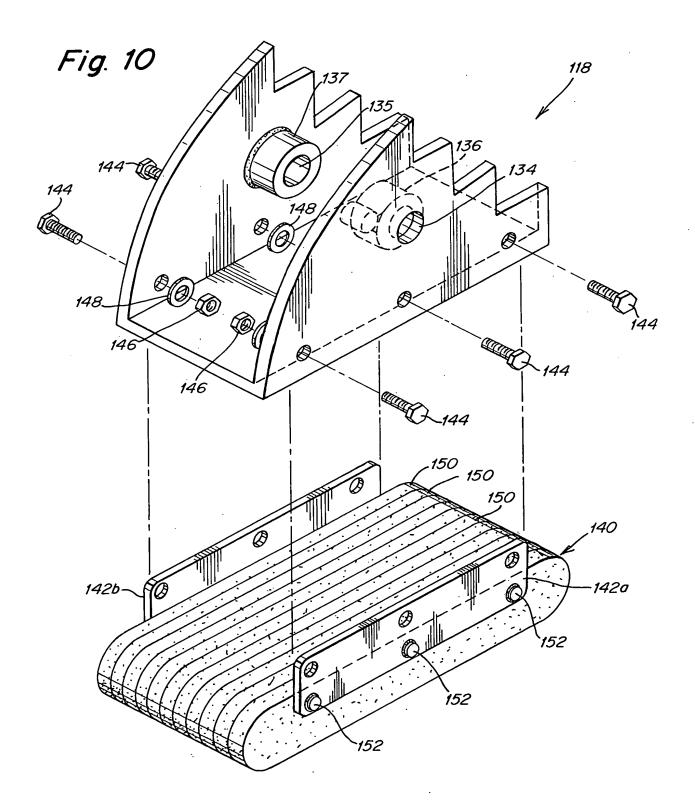


Fig. 9



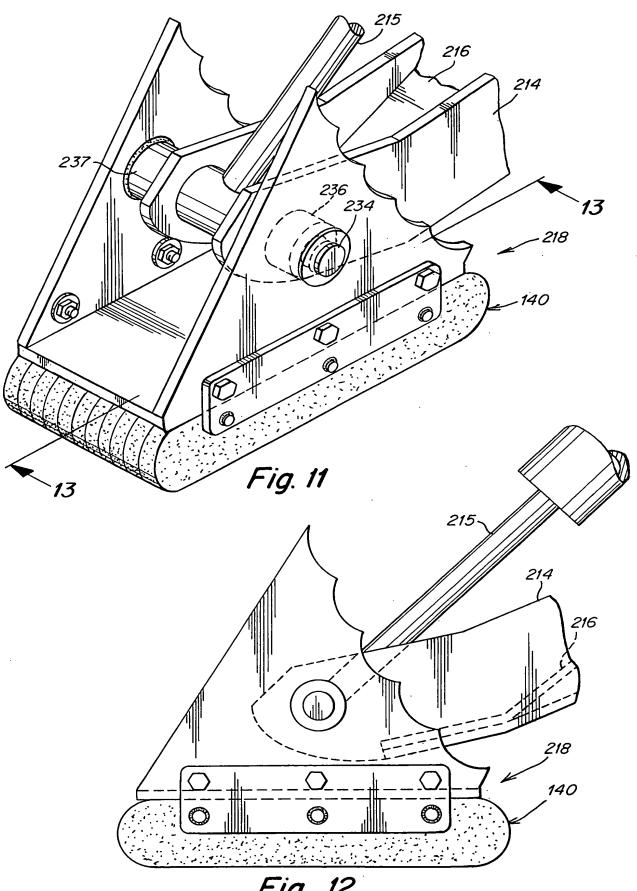


Fig. 12

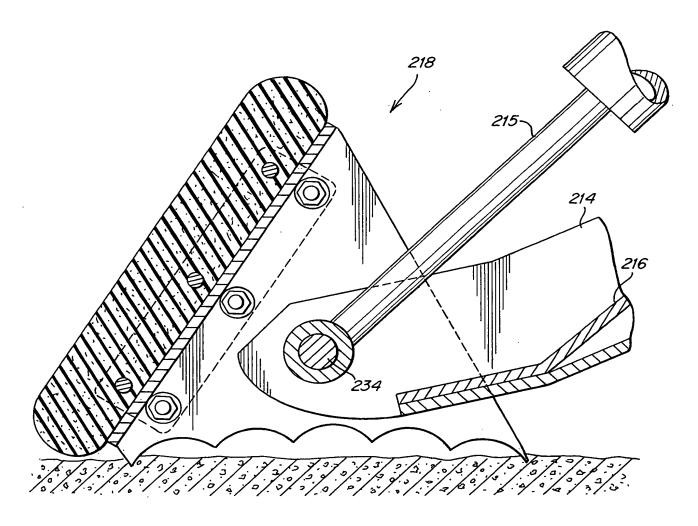
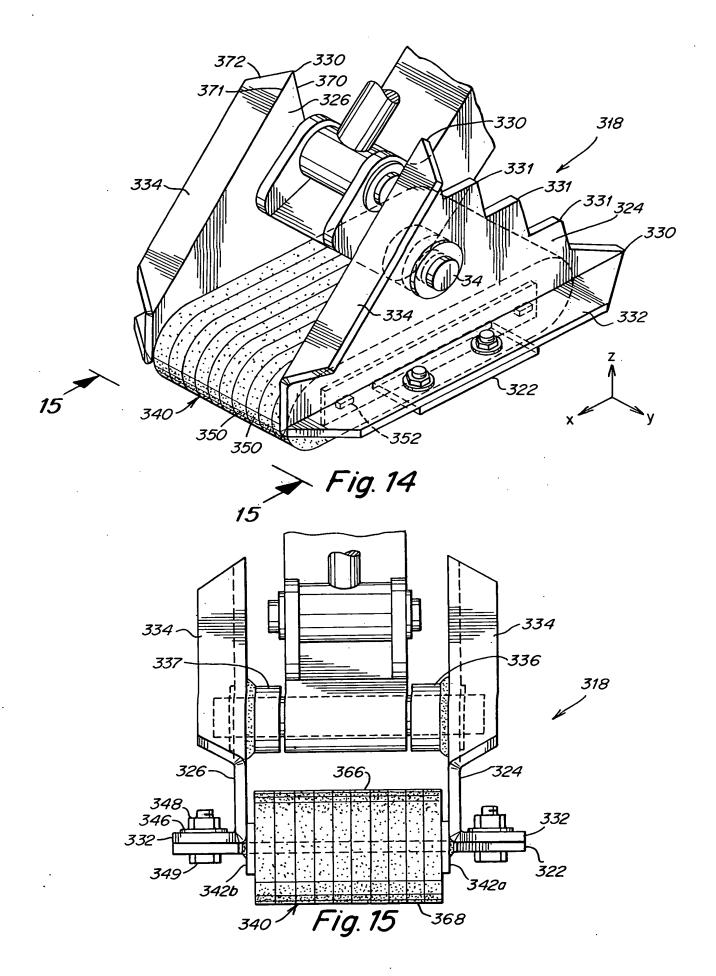
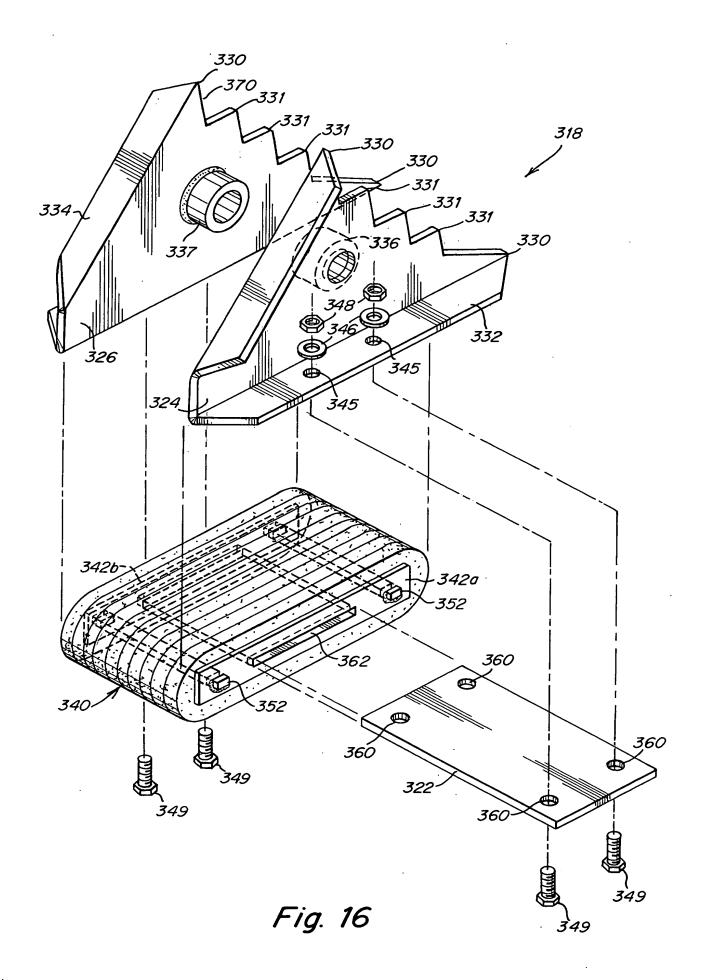


Fig. 13





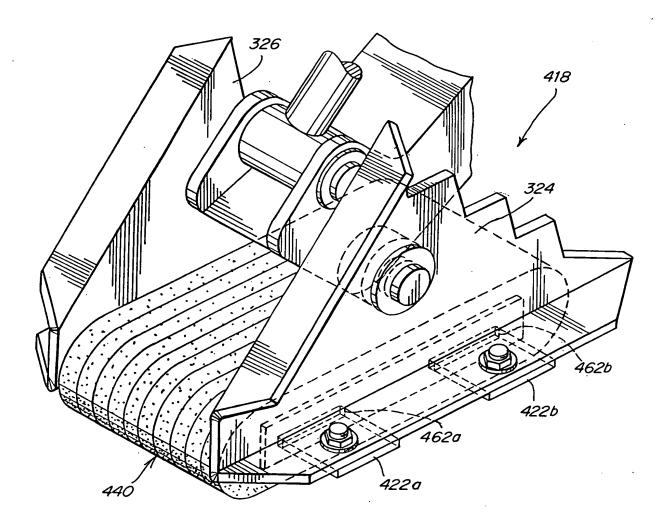


Fig. 17

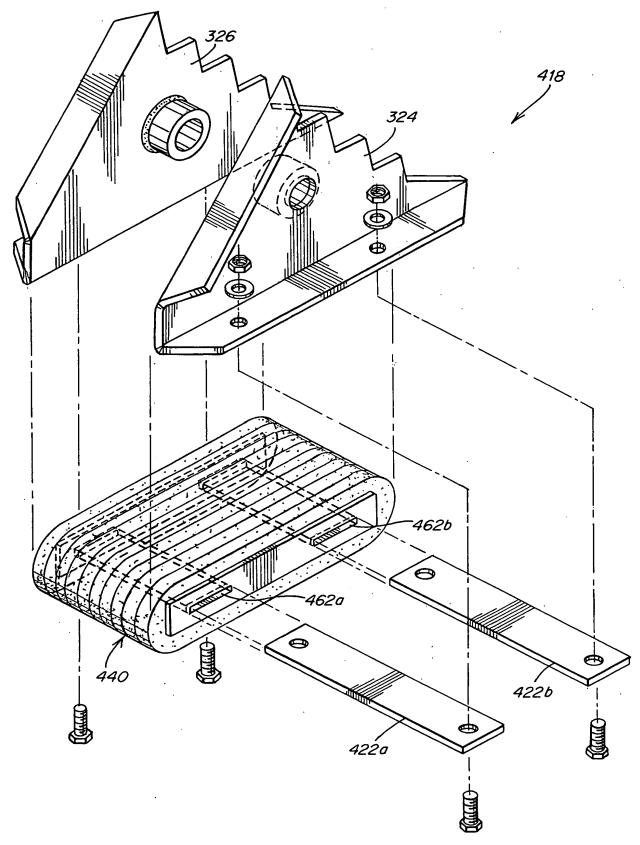


Fig. 18

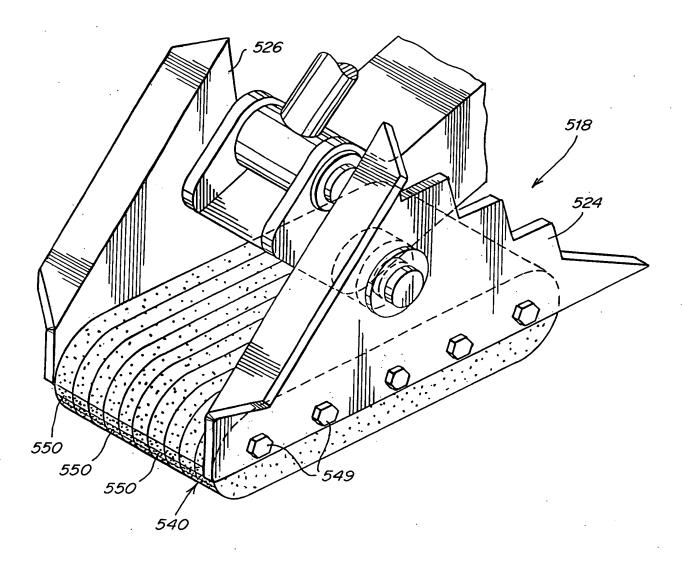


Fig. 19

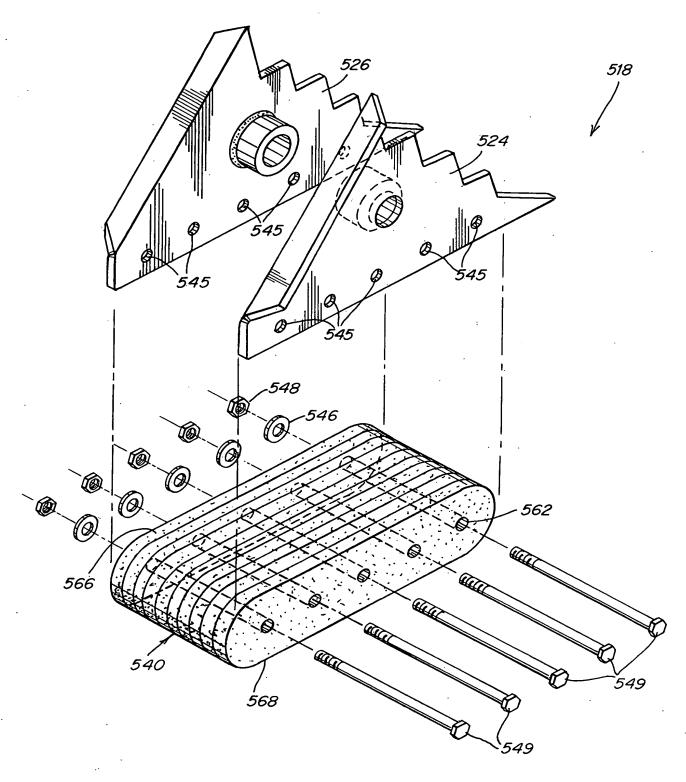


Fig. 20

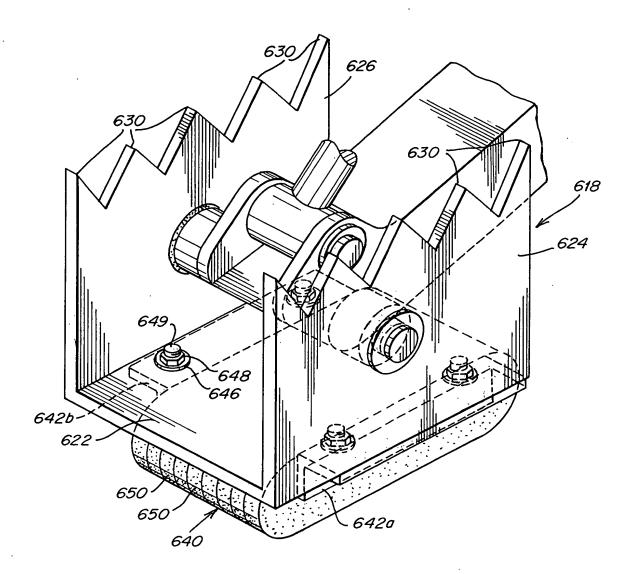
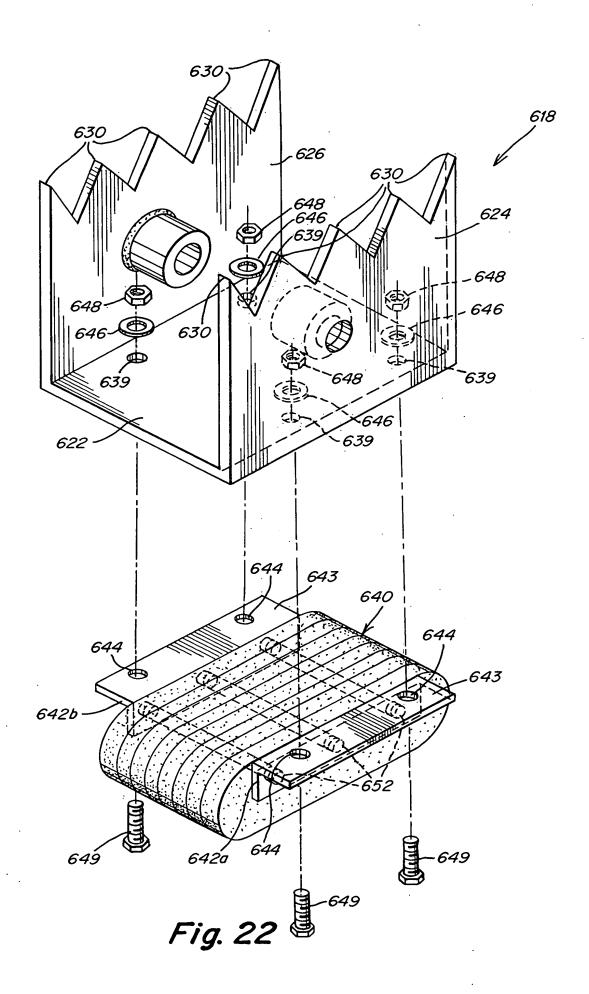
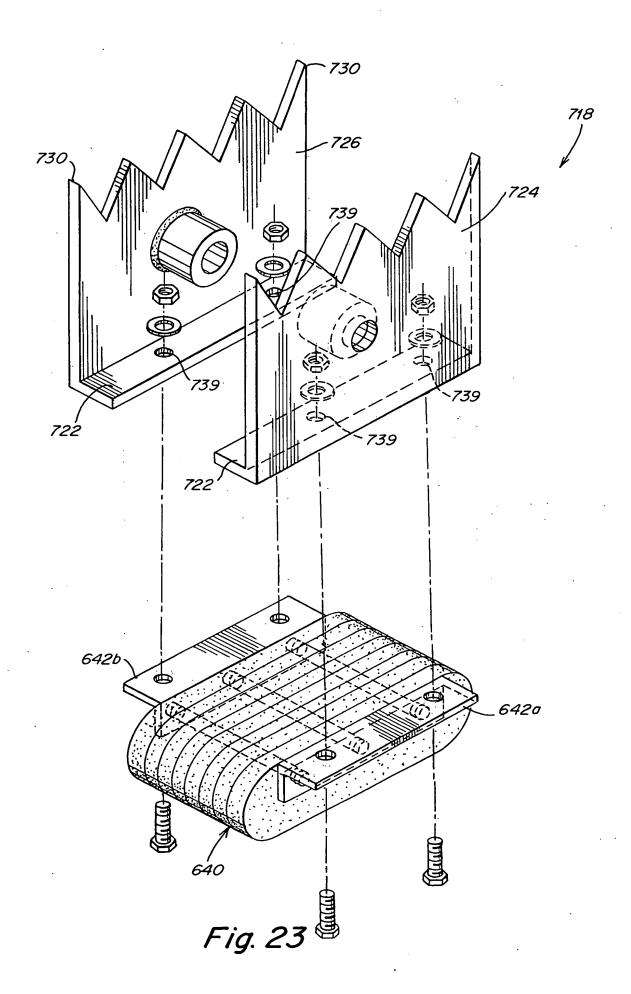
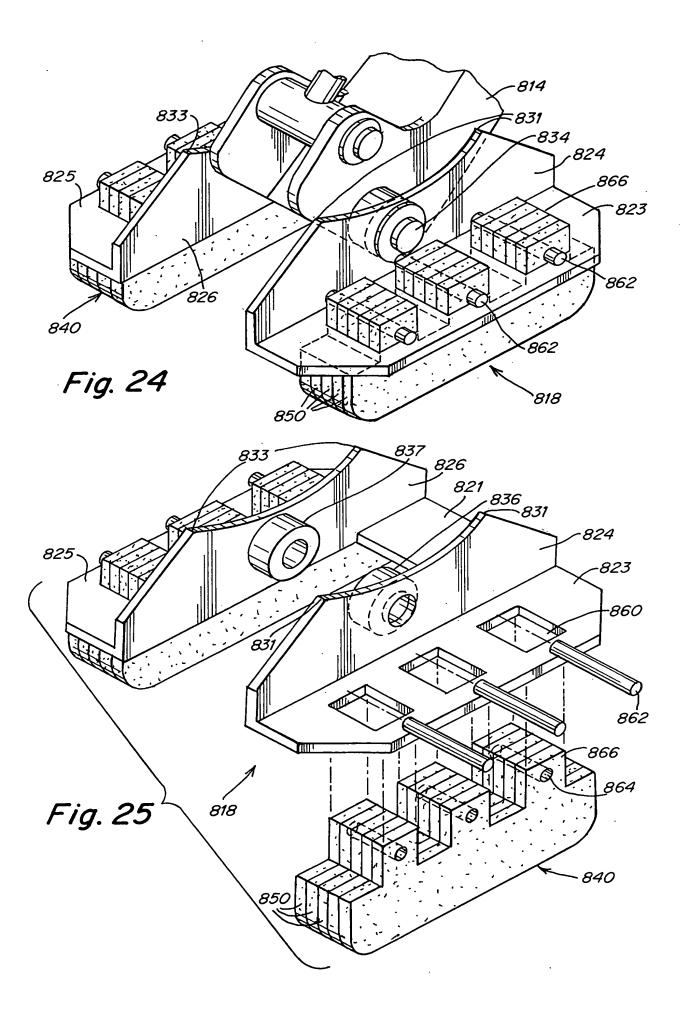
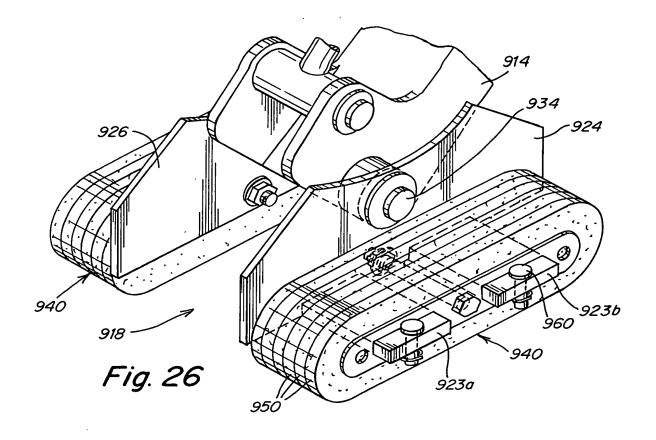


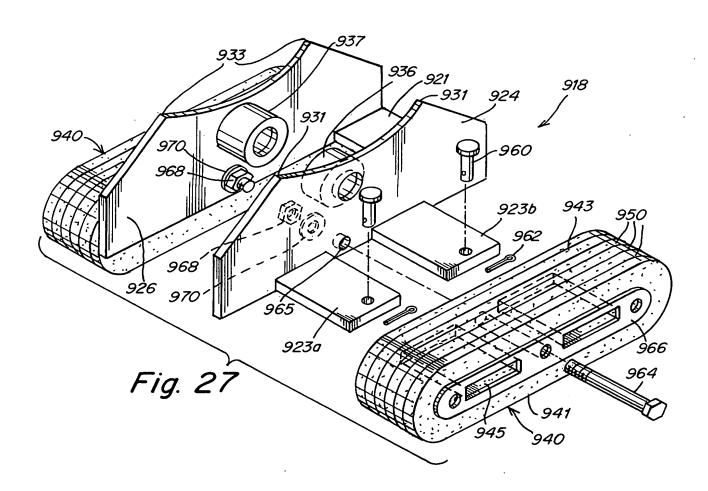
Fig. 21











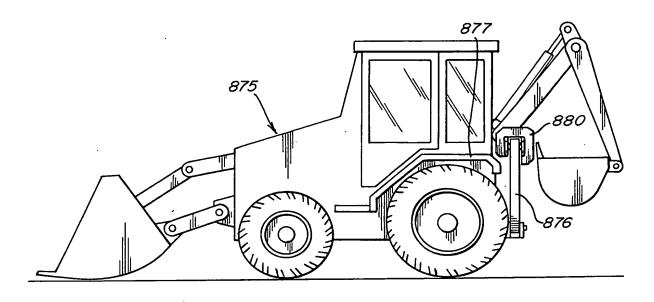


Fig. 28

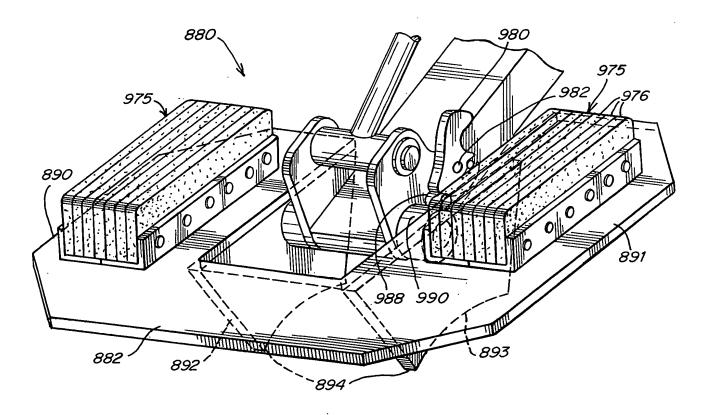
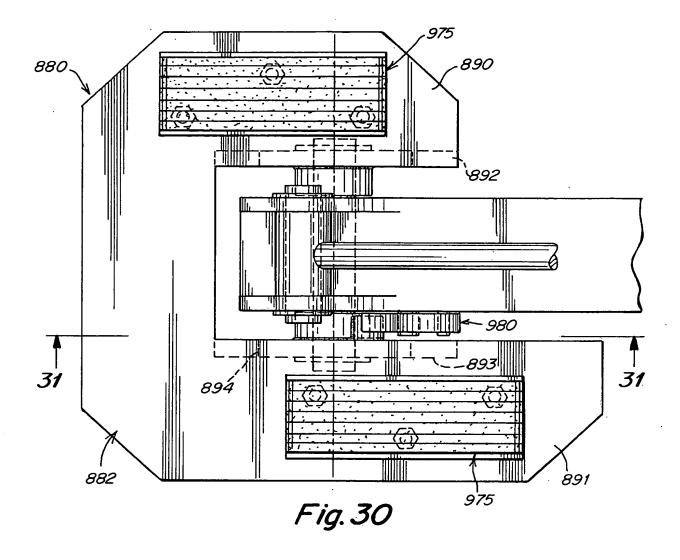
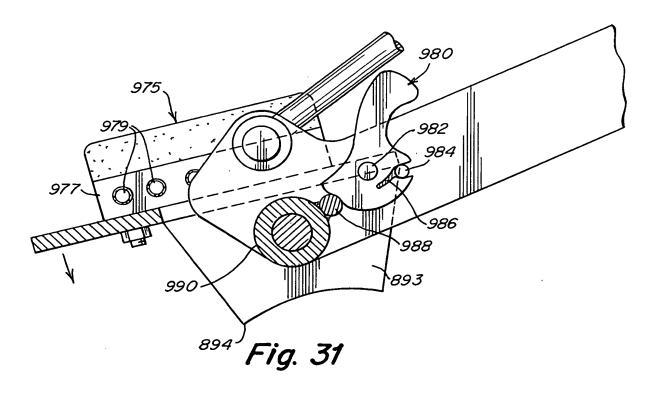


Fig. 29





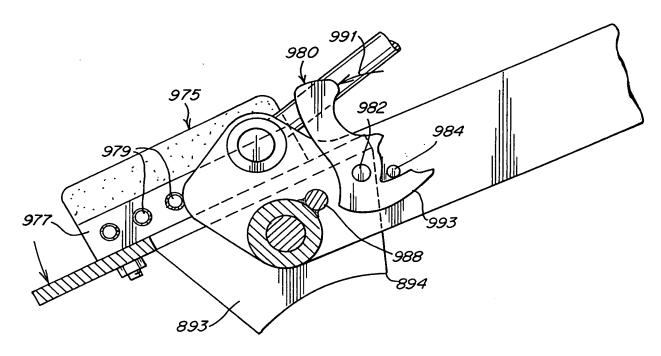
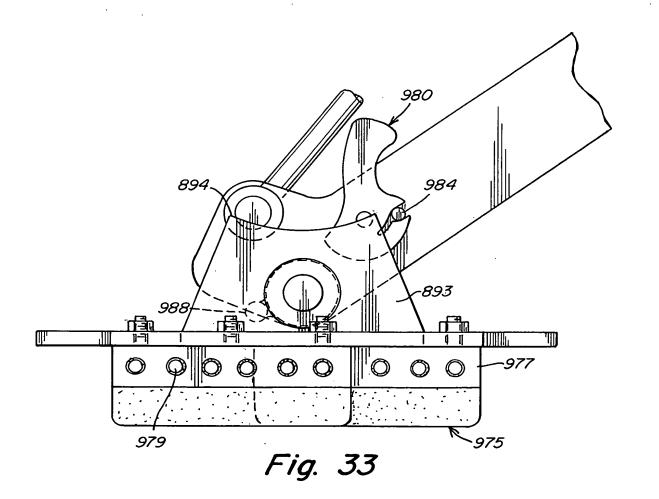


Fig. 32



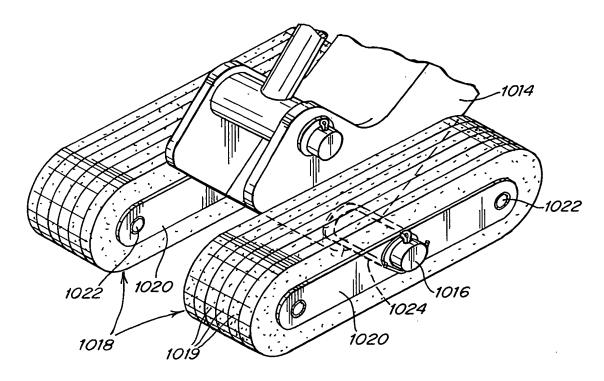


Fig. 34

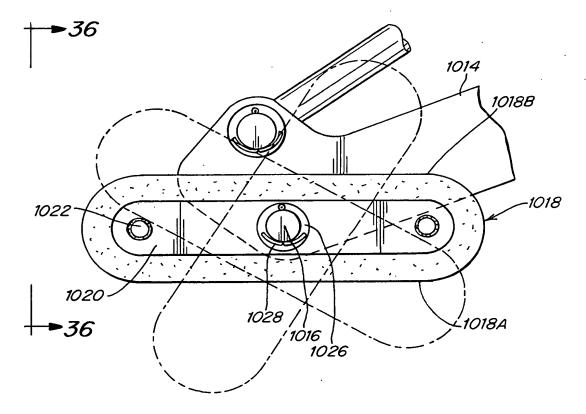
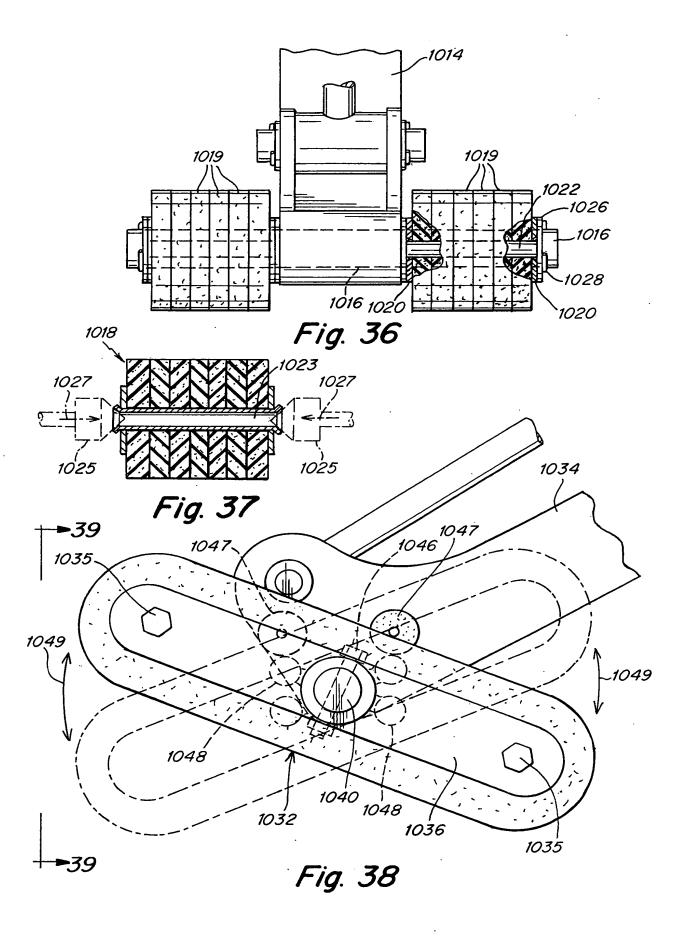
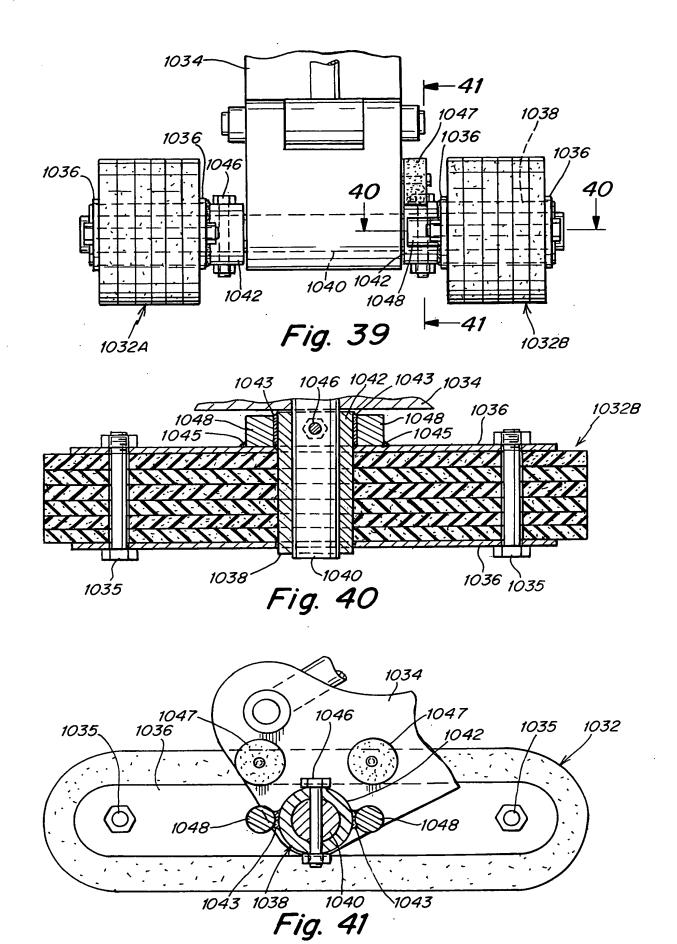
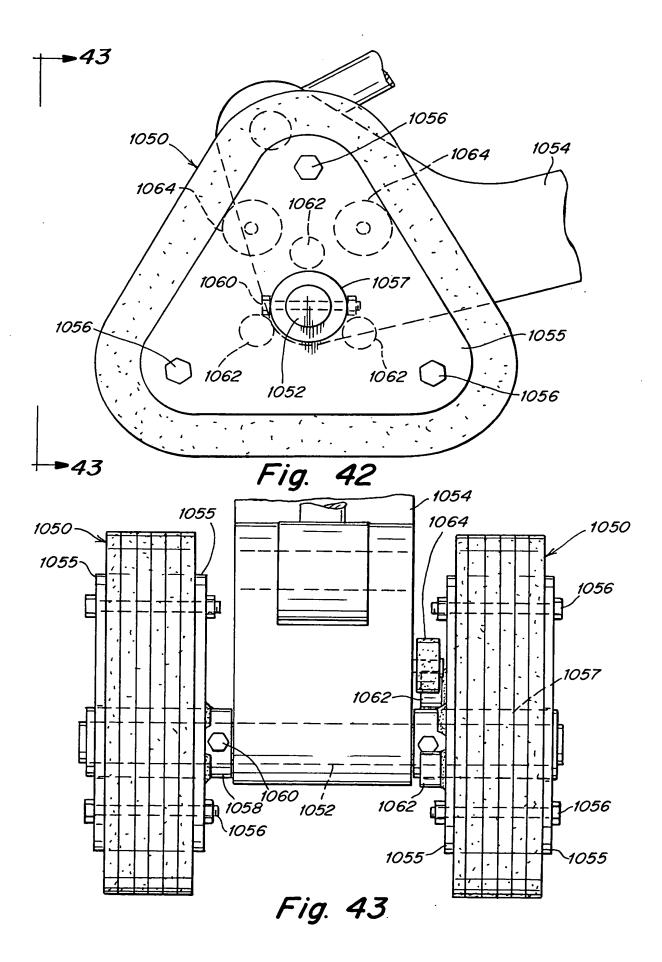
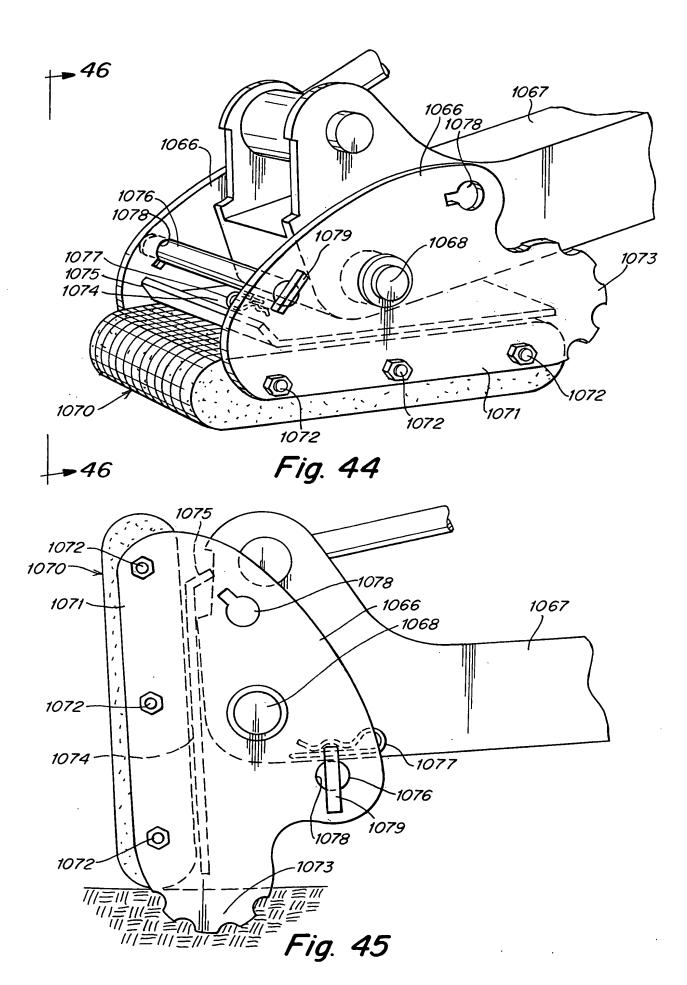


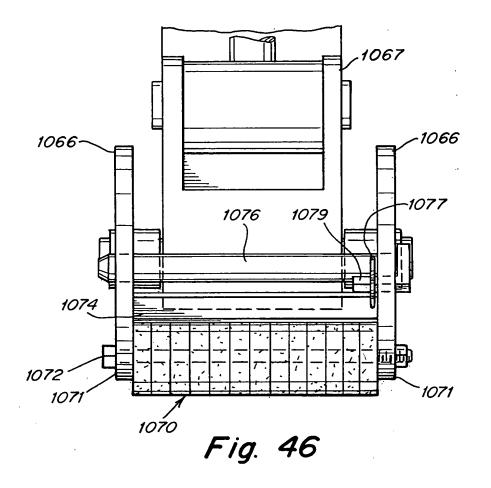
Fig. 35











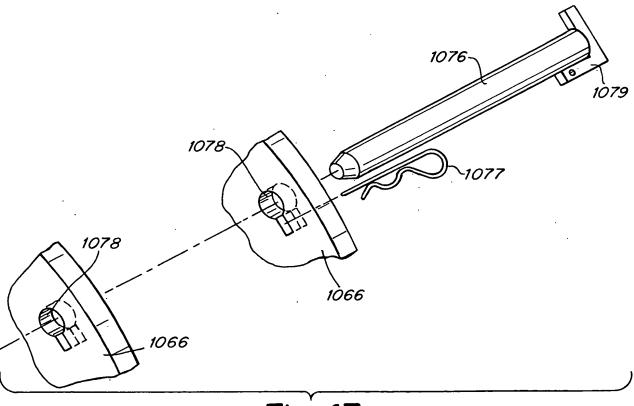


Fig. 47

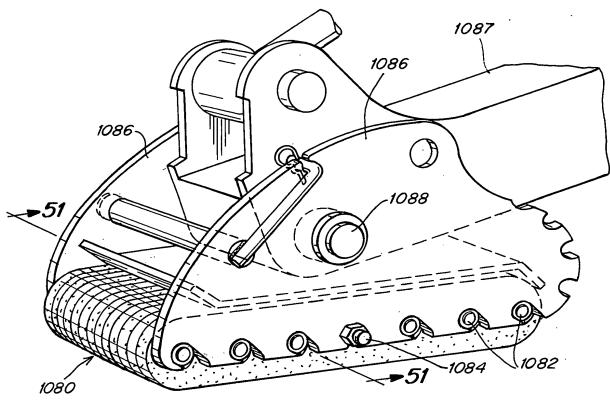


Fig. 48

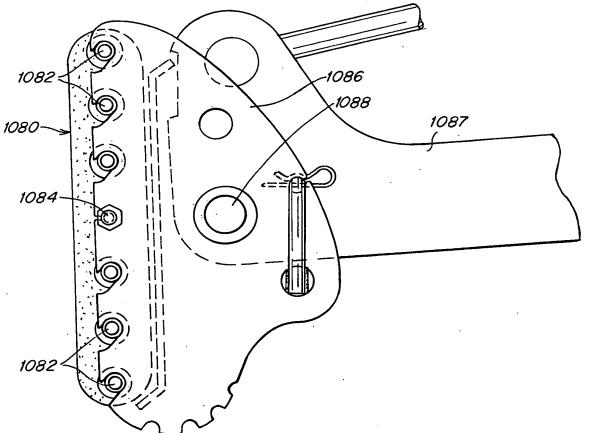
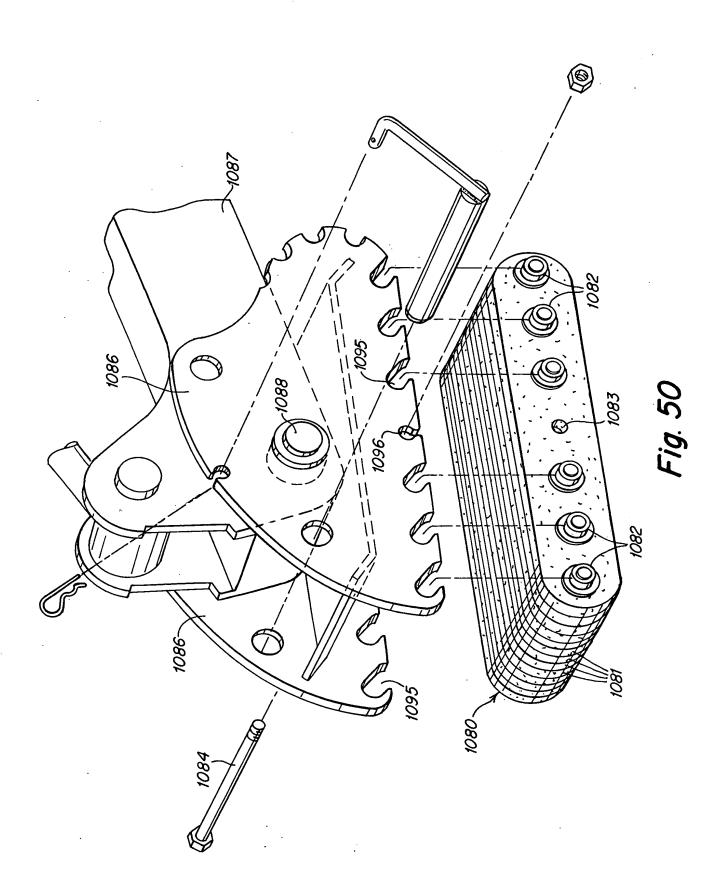
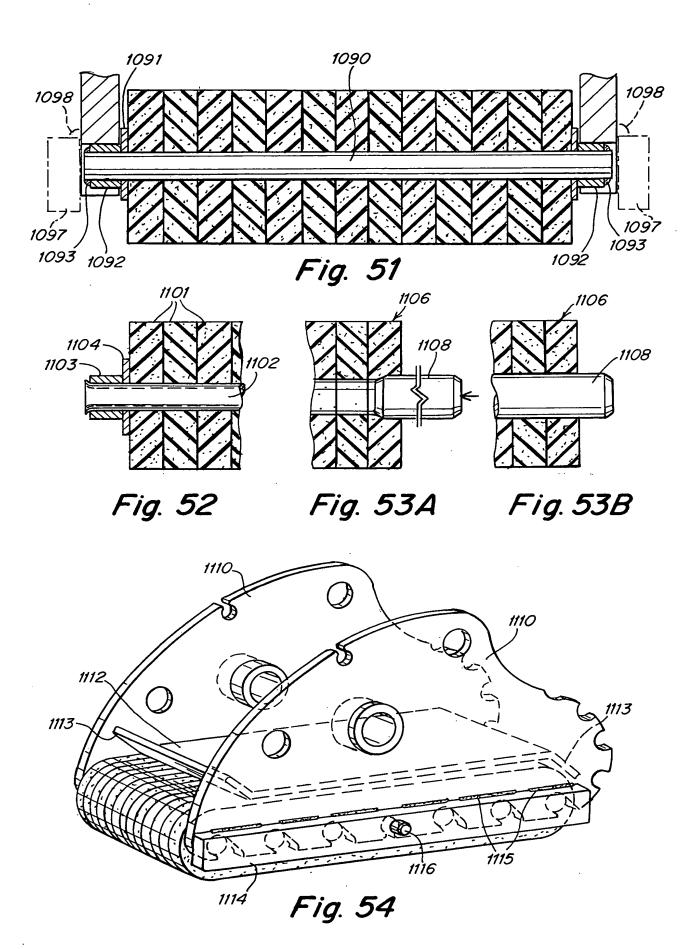
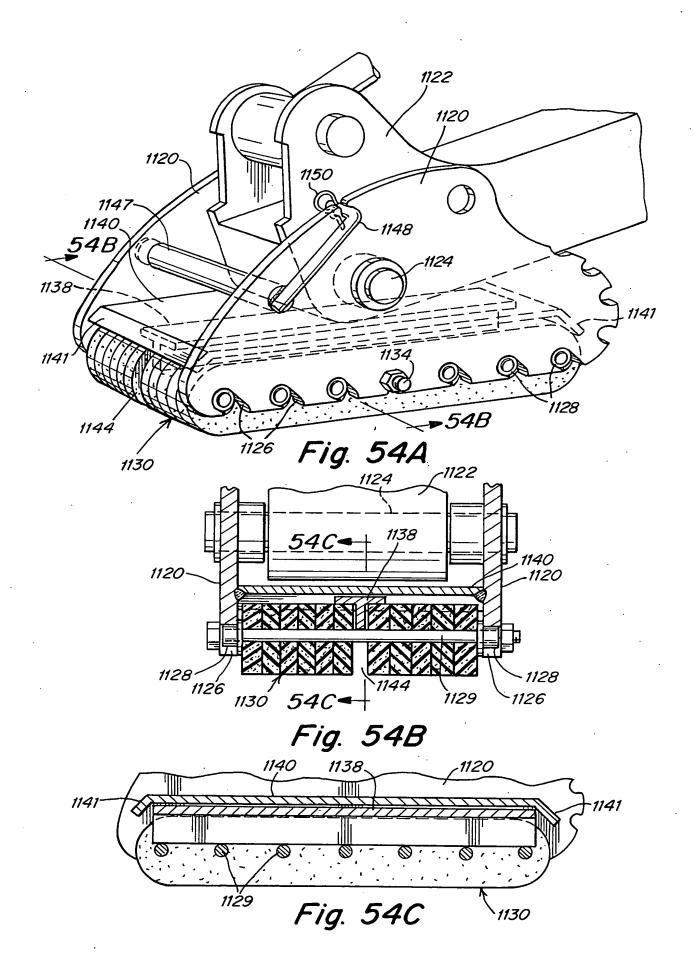
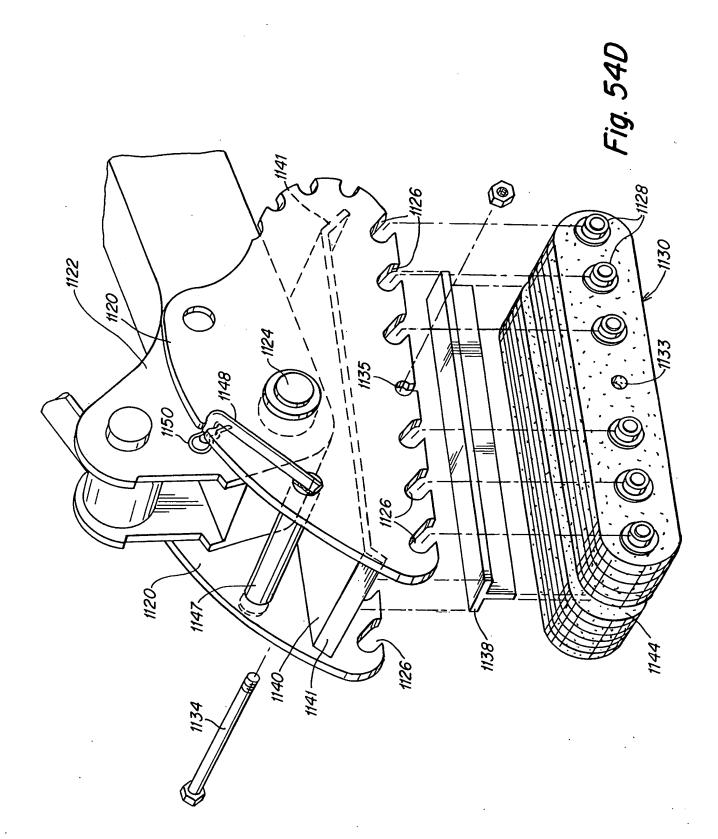


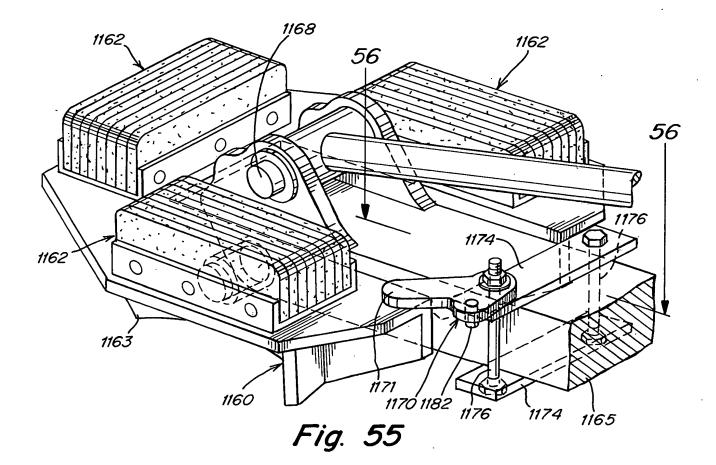
Fig. 49











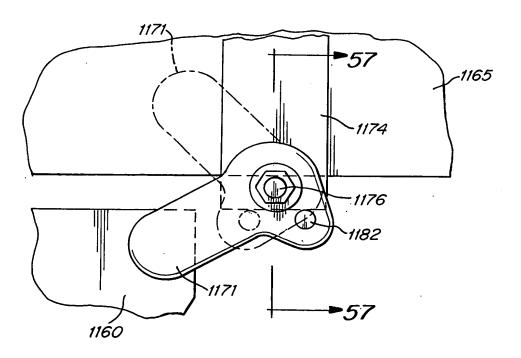


Fig. 56

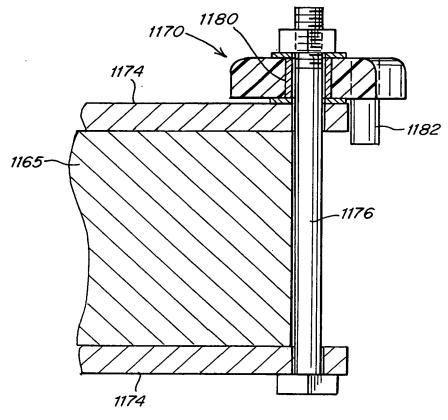
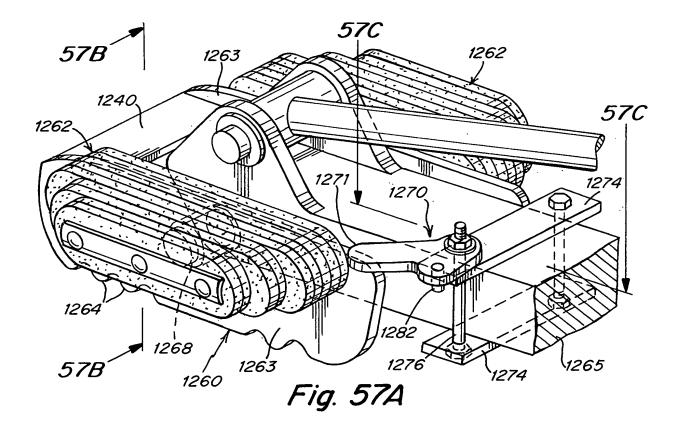
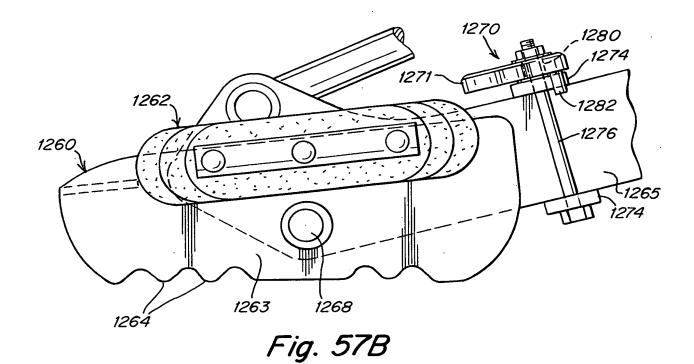
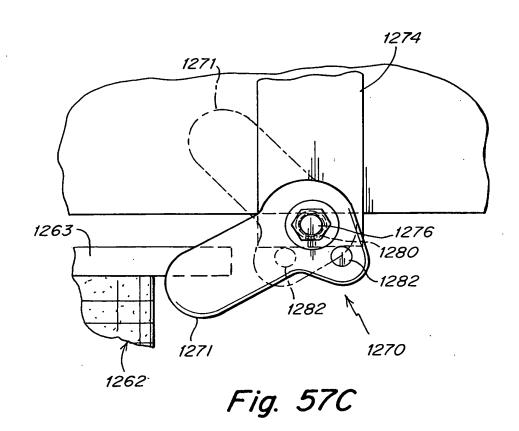


Fig. 57







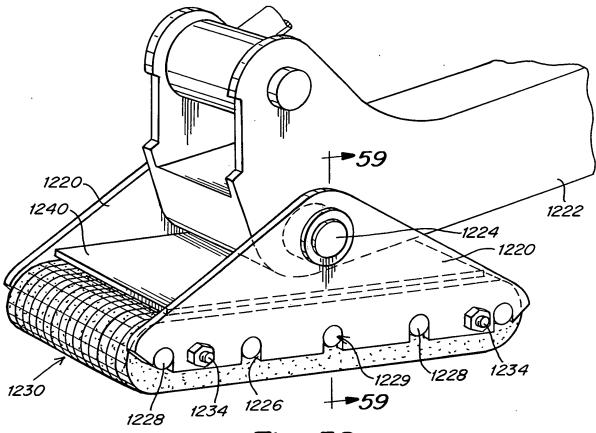
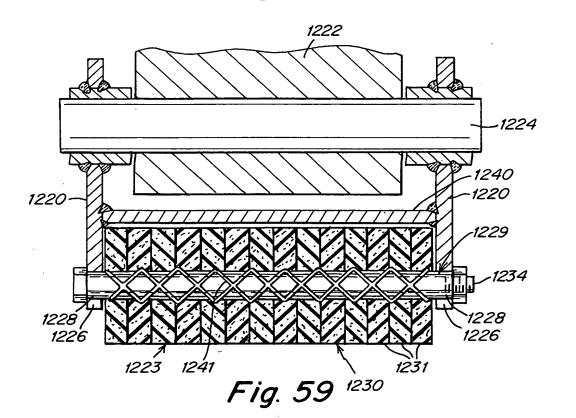
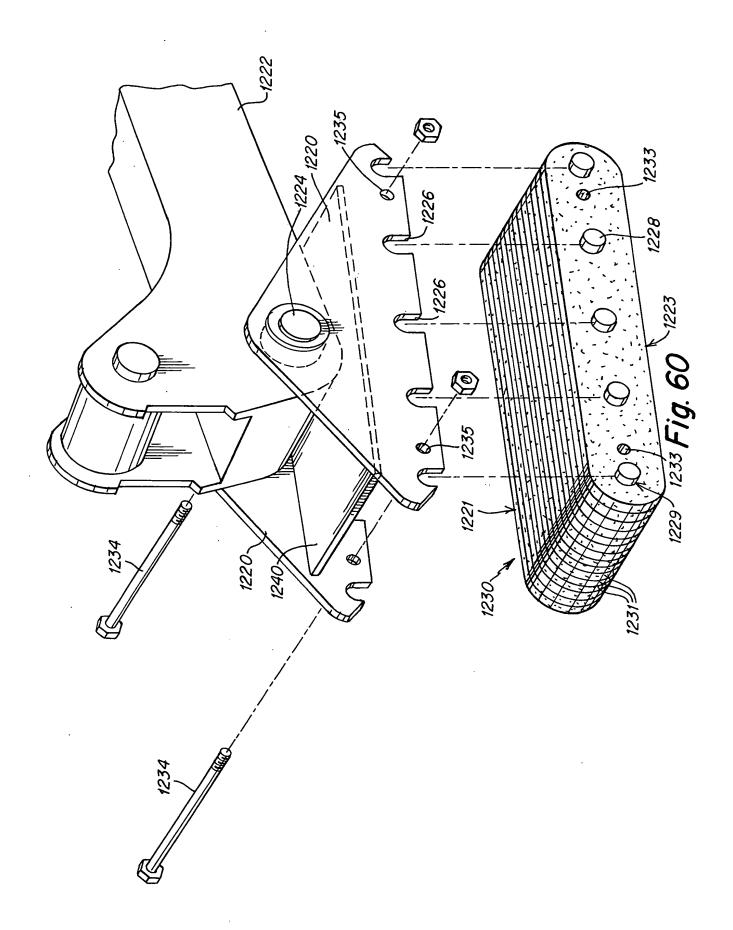
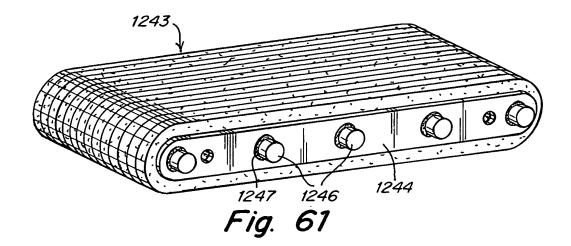
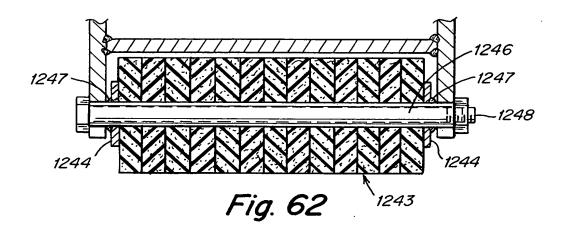


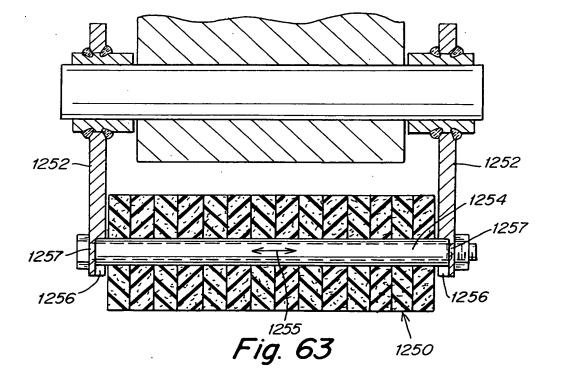
Fig. 58

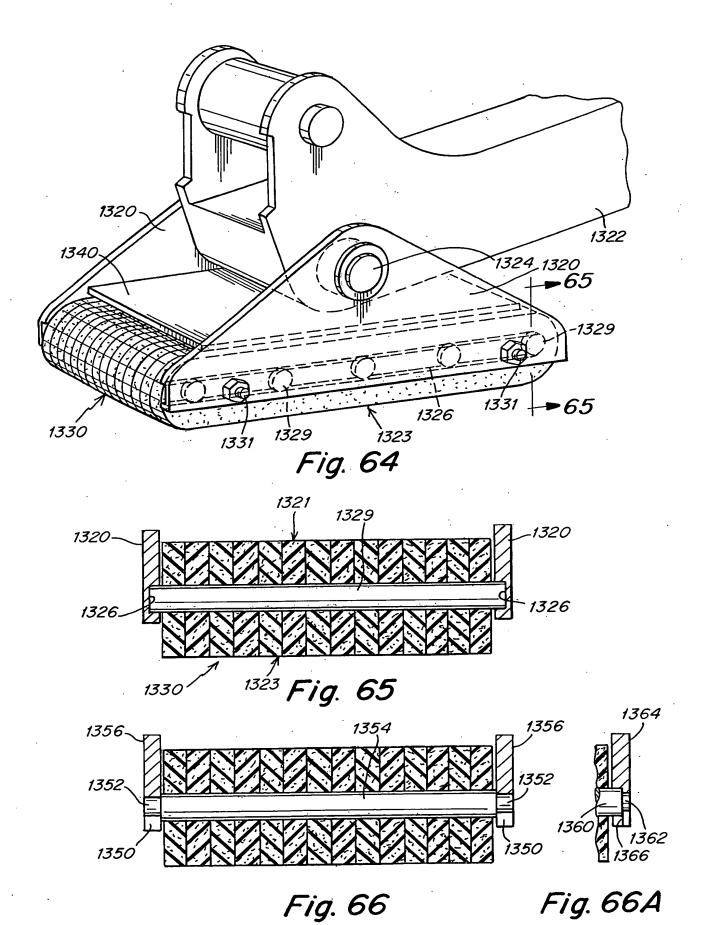












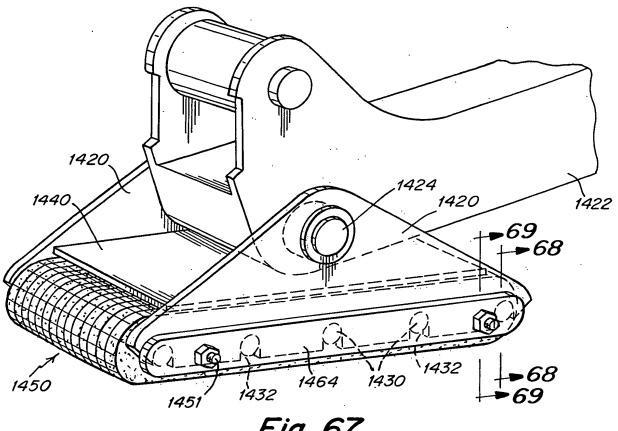
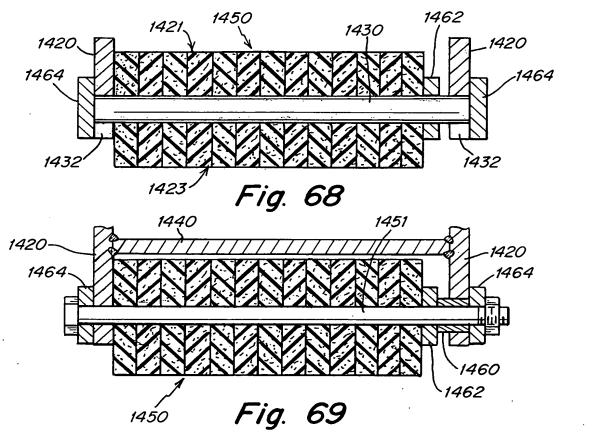
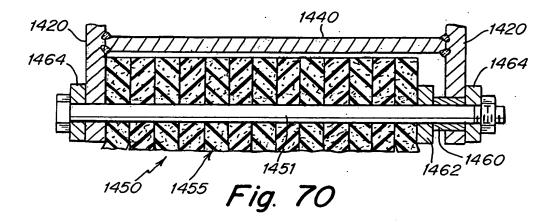


Fig. 67





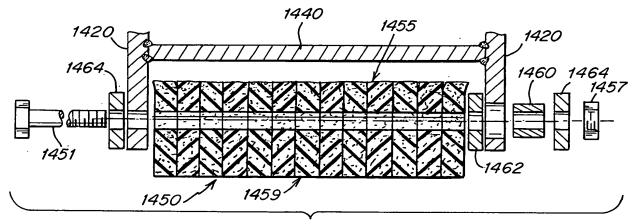
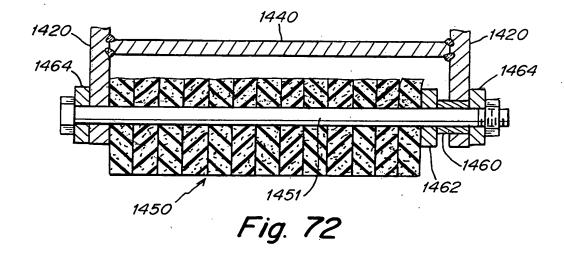
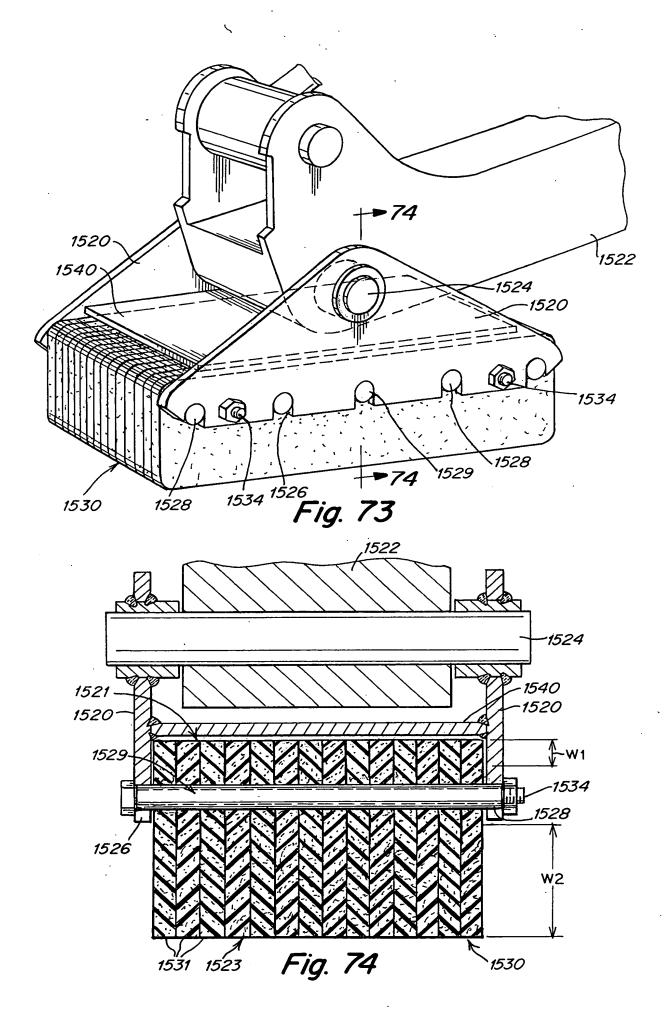
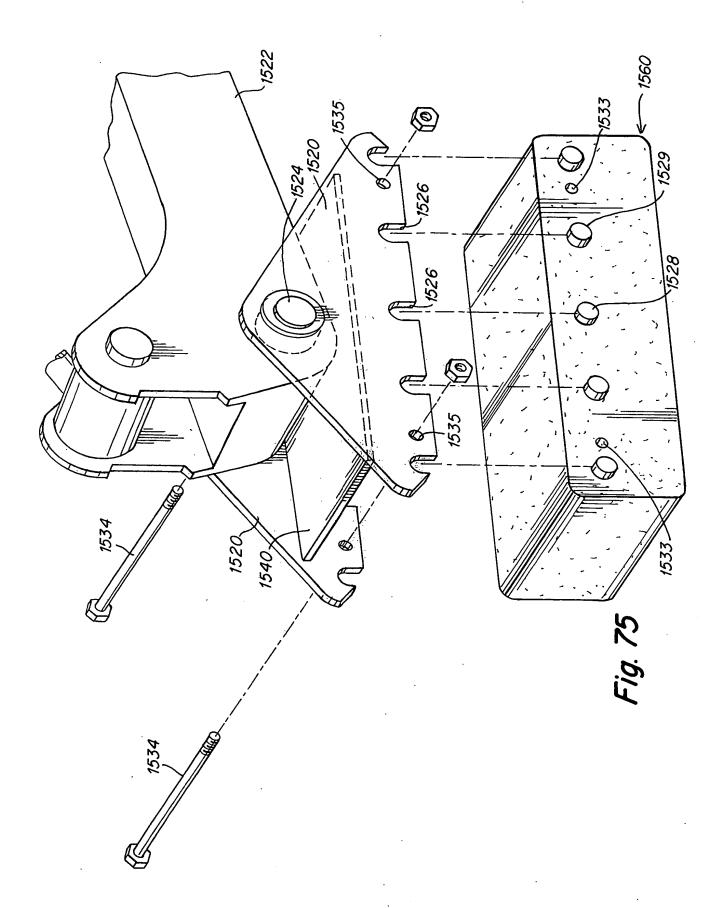


Fig. 71







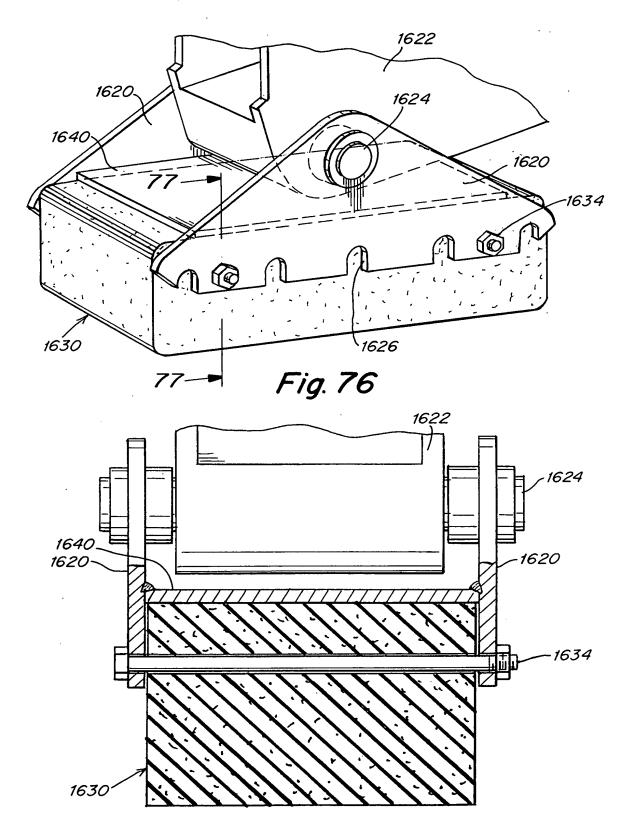
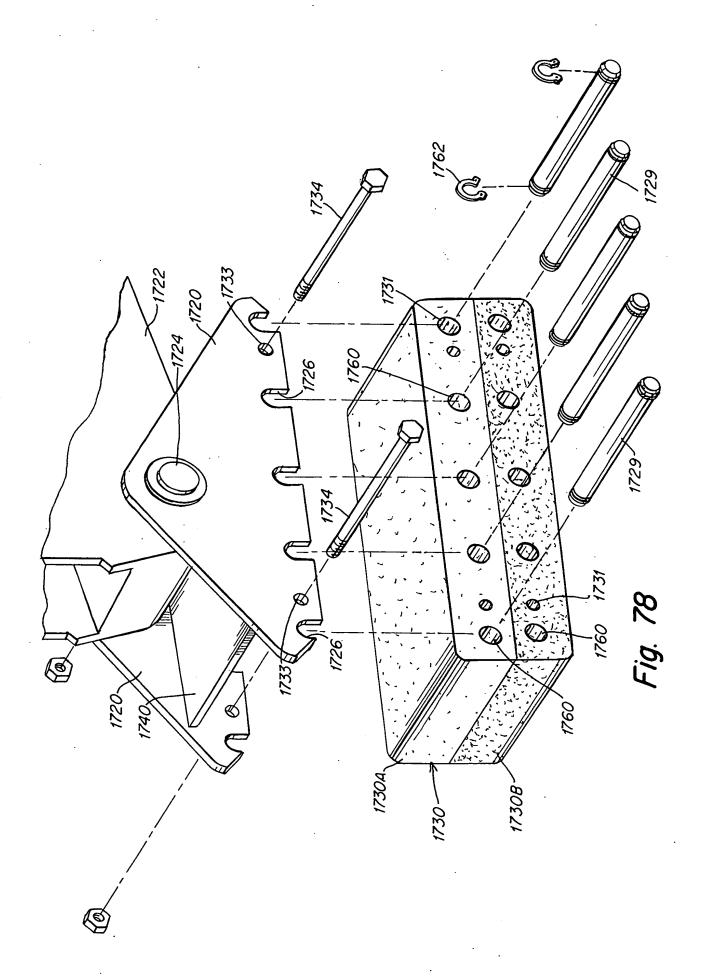
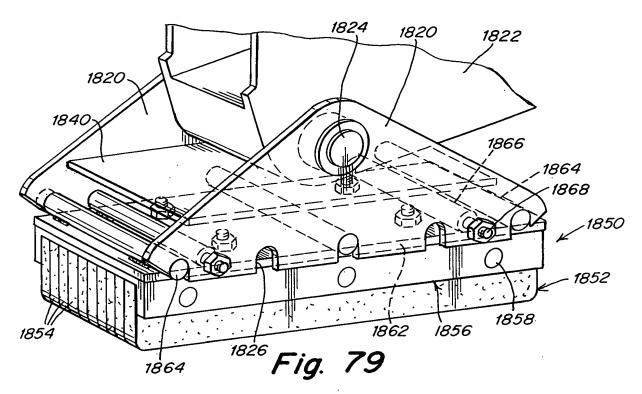


Fig. 77





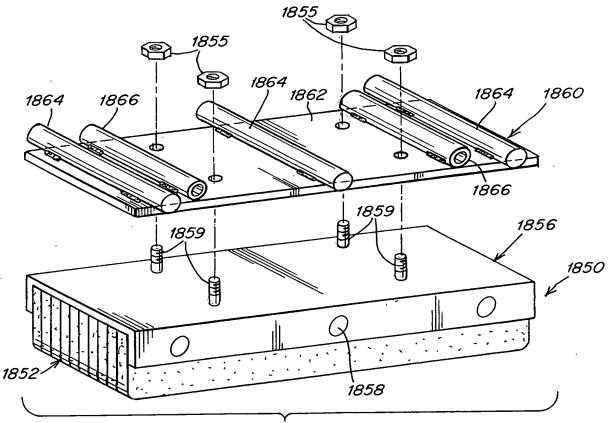
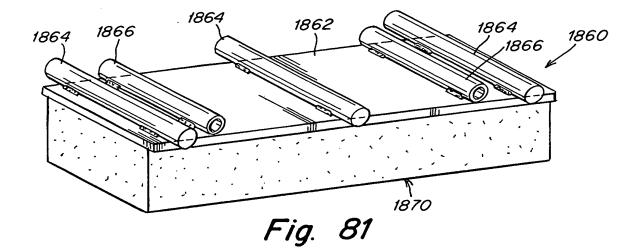
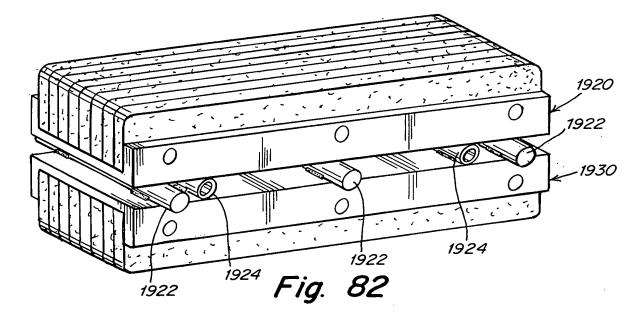
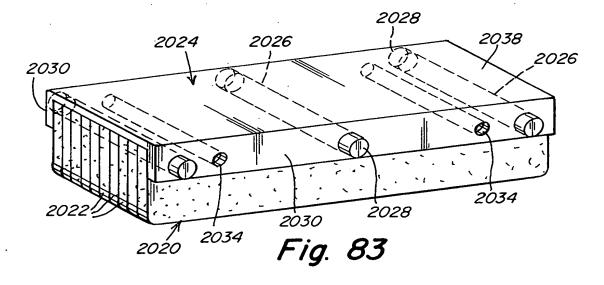


Fig. 80







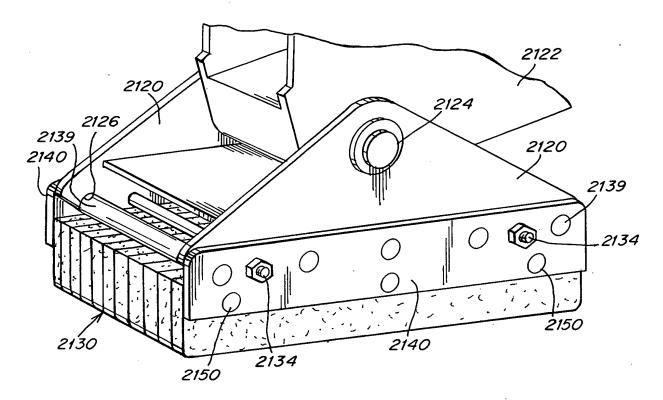


Fig. 84

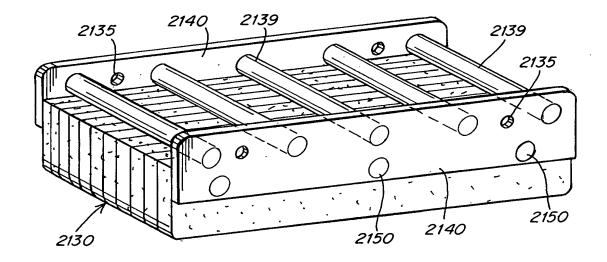


Fig. 85

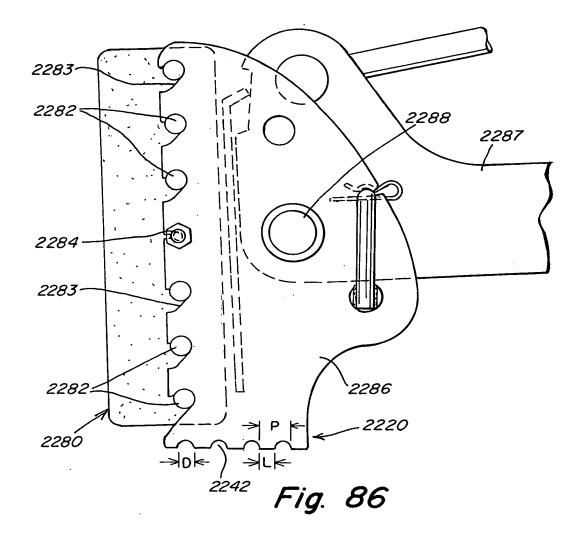




Fig. 87



Fig. 88